O- Home

)- What Can

Tables of Contents

O- Journals

O- Conference **Proceedings**

Standards

& Magazines

| Access?

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Publications/Services Standards Conferences

Welcome **United States Patent and Trademark Office**

Help	FAQ	Terms	IEEE Peer Review
Welco	me to	EEE Xpl	ore*

Quick Links

Your search matched 1 of 1071730 documents. A maximum of 500 results are displayed, 15 to a page, sorted by Relevance **Descending** order.

()- Log-out **Refine This Search:**

You may refine your search by editing the current search expression or enteri new one in the text box.

Search (thin film magnetic head) <and> (recording medium)

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine CNF = Conference STD = Standard

Search

- O- By Author O- Basic
- O- Advanced

Member Services

- Join IEEE
- Establish IEEE **Web Account**
- O- Access the **IEEE Member Digital Library**

IEEE Enterprise

)- Access the **IEEE Enterprise File Cabinet**

1 Thin film magnetic head composed of inorganic materials

Yoshimizu, H.; Fujisawa, W.; Orihara, S.; Oguri, K.;

Magnetics, IEEE Transactions on , Volume: 28 , Issue: 5 , Sep 1992

Pages:2112 - 2114

[Abstract] [PDF Full-Text (200 KB)] **IEEE JNL**

Print Format

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

Copyright © 2004 IEEE - All rights reserved